Run Date: 7/26/2006 Source: WASTELAN

US EPS, SUPERFUND PROGRAM SITE RECORD TURNAROUND REPORT



FOR INTERNAL USE ONLY

Page 1 of 1 556p

Site Location

Site Name: LISI AEROSPACE (HI SHEAR CORP)

Address: 2600 Skypark Dr.

City, ST, Zip: Torrance

CA

**FIPS Code: 06037** 

Site Epa 1d: CAD099084337

County Name: Los Angeles

SMSA:

**Primary SSID:** 

Navajo Nation: No

Region: 09

**Congr District:** 

**USGS Hydro Unit:** 

Site Size:

State Id:

Site Id: 0908414

USGS Quadrant:

Site Alias EPA ID:

Unit:

SFUND RECORDS CTR

Child Site Exits: No.

FUDS:

Site Parent Id:

2104008

Directions to Site:

Site Status and Description/Operable Units

**OU/OU Name:** 

00 SITEWIDE

Site Short Name: LISI AEROSPACE (HI SHEAR

Archive Ind:

**Owner Operation Type:** 

**Operational Status:** 

Archive Date: 00/00/0000

NPL Status: Not on the NPL Non-NPL Status: PA Start Needed

Federal Facility Docket: No

Federal Facility Indicator: Not a Federal Facility

Responsible Federal Agency:

Date: 07/24/2006

**RCRA Site:** 

**ERS Exclusion:** 

Primary RPM:

ERS Exclusion Date: 00/00/0000

**Primary OSC:** 

Final Assessment Decision: No

Final Assessment Decision Date: 00/00/0000 NFFA:

NFFA Date: 00/00/0000

Site Alias

Site Type

Main Site Type:

Site Type Subcategory:

Manufacturing/Processing/Maintenance

Chemicals and allied products

Site Latitude/Longitude

Site Discovery/Initiation

**Removal Initiation Date:** 

Identified By: States

Discovery Date: 07/24/2006

**Description:** 

Site Actions:

**OU Action Name** 

Action ID LD Planned Start Planned Complete Actual Start Actual Complete Qual

00 DISCOVERY

DS001 EP

07/24/2006

00 PRE-CERCLIS SCREENING

HX001 EP

07/24/2006

Created By: HCHEUNG

Created Date: 07/26/2006

Modified By: HCHEUNG

Modified Date: 07/26/2006

### PRE-CERCLIS SCREENING ASSESSMENT FORM

| Preparer Name: Matt Mitguard       |                 |              | Date:    |   |
|------------------------------------|-----------------|--------------|----------|---|
| Agency: USEPA - STATES PLANNING AN | D ASSESSMENT OF | FFICE        |          |   |
| Address:                           |                 |              |          | • |
| Phone: (415) 972 - 3096 Ext.       | E-Mail:         |              |          |   |
| (                                  | ,               |              |          | : |
| SECTION A.                         |                 |              |          | 4 |
| Site Name: LISI AEROSPACE          |                 |              |          |   |
| Previous Names: N/A                | ۲.              |              | -        |   |
| Site Location: 2600 SKYPARK DRIVE  |                 |              |          |   |
| City: TORRANCEC                    | St: CA          | Zi           | pcode: - |   |
| CA DTSC Region: GLENDALE           | CA DTSC         | Region #: 3  |          |   |
| CA RWQCB Region:                   | CA RWQ          | CB Region #: |          |   |

| Comp | lete the following checklist. If "yes" is marked, please explain below.  | YES | NO          |
|------|--|-----|-------------|
| 1.   | Does the site already appear in CERCLIS?   | . 🗆 | $\boxtimes$ |
| 2.   | Is the release from products that are part of the structure of, and result in exposure within, residential buildings or businesses or community structures?  |     |             |
| 3.   | Does the site consist of a release of a naturally occurring substance in its unaltered form, or altered solely through naturally occurring processes or phenomena, from a location where it is naturally found?  |     |             |
| 4.   | Is the release into a public or private drinking water supply due to deterioration of the system through ordinary use?   |     | $\boxtimes$ |
| 5.   | Is some other program actively involved with the site (i.e., another Federal, State, or Tribal program)?   |     | $\boxtimes$ |
| 6.   | Are the hazardous substances potentially released at the site regulated under a statutory exclusion (i.e., petroleum, natural gas, natural gas liquids, synthetic gas usable for fuel, normal application of fertilizer, release located in a workplace, naturally occurring, or regulated by the NRC, UMTRCA, or OSHA)?   |     |             |
| 7.   | Are the hazardous substances potentially released at the site excluded by policy considerations (e.g., deferral to RCRA Corrective Action)?  |     | $\boxtimes$ |
| 8.   | Is there sufficient documentation that clearly demonstrates that there is no potential for a release that could cause adverse environmental or human health impacts (e.g., comprehensive remedial investigation equivalent data showing no release above ARARs, completed removal action, documentation showing that no hazardous substance releases have occurred, EPA approved risk assessment completed)? |     |             |

Briefly explain all "yes" answers in section B.

# PRE-CERCLIS SCREENING ASSESSMENT FORM

| SECTION B. Site Determination:  |                      |
|---|----------------------|
| Site is eligible for CERCLA:   (Further assessment is recommended. / Non NPL Status = PA Neede  | d / NPL Status = 'N) |
| The site is not eligible for CERCLA:   NPL Status = O for all options below (Pick one below:)  Non-NPL Status = Not a Valid Site :   Non-NPL Status = Not a Valid Site - RCRA Lead:   Non-NPL Status = Not a Valid Site - NRC Lead:   Non-NPL Status = Not a Valid Site - State Lead:   Non-NPL Status = Not a Valid Site - State Lead: |                      |
| Site is part of a NPL site:  (NPL Status = A)   |                      |
| DECISION/DISCUSSION/RATIONALE/SITE ACTION COMM<br>LISI Aerospace was identified as a possible source of per   |                      |
|   |                      |
| Regional EPA Reviewer:  | Date: 8/8/06  Date:  |
| Date Submitted to IMC:  |                      |

# PRE-CERCLIS SCREENING ASSESSMENT FORM DATA ENTRY FORM FOR DISCOVERY OF SITE

| Site Name:   |                  | ·  |                 |                           |                                       |
|--|------------------|--|-----------------|---------------------------|---------------------------------------|
| FED FAC IND Federal Facility                               | ☑Not a Federal I | Facility   |                 | Status Undetermined       |                                       |
| SITE TYPES (Check all secondary subca                      | tegories that a  | pply. D  | esig            | nate <u>one</u> subcatego | ry as primary)                        |
| Manufacturing/Processing/Maintenance                       | ,                | Oth  | er              |                           |                                       |
| (Subcategory)  |                  | (Su  | bcate           | gory)                     |                                       |
| Primary   Secondary  |                  | Prim   | arv I           | Secondary                 | t                                     |
|  |                  | П  | ΠŃ              | Agricultural              |                                       |
| ☐ ☐ Coal gasification                                      |                  |  | Ħ               |                           | nt site with no identifiable          |
|  |                  | -  |                 | source                    | The first the fact things to          |
| ☐ ☐ Coke production  |                  | <u> </u>   | $\vdash \sqcap$ | Dust control              |                                       |
| ☐ ☐ Electric power generation and distri                   | hution           | 片片   | H               | Ground water plume s      | ite with no identifiable              |
| Liectife power generation and distri                       | buttori          |  |                 | source                    | with no identifiable                  |
| ☐ ☐ Electronic/electrical equipment                        |                  |  |                 | Military/other ordinand   | · · · · · · · · · · · · · · · · · · · |
| Fabrics/textiles   |                  | <del>                                    </del>  | H               | Product storage/distrit   |                                       |
| ☐ ☐ Lumber and wood products/pulp an                       | d nanor          | <del>-</del>  -                                  | H               | Research, developme       |                                       |
| Lumber and wood products/pulp and                          | u papei          | H  | H               | Retail/commercial         | in, and testing facility              |
| preserving/treatment                                       |                  |  |                 |                           |                                       |
| Metal fabrication/finishing/coating al industries          | nd allied        |  |                 | Spill or other one time   | event                                 |
| Oil and gas  |                  |  |                 | Transportation (e.g. ra   | ilroad yards, airports, barge         |
|  | 1                |  |                 | docking site              |                                       |
| □ □ Ordnance production                                    |                  |  |                 | Treatment works/septi     | c tanks/other sewage                  |
| ☐ ☐ Plastics and rubber products                           |                  | L  | L               | ı treatment               |                                       |
| Primary metals/minerals processing                         |                  | Baimi  |                 |                           | ·                                     |
|  |                  | Mini   |                 |                           |                                       |
| □ □ Radioactive products                                   |                  |  | cate            |                           |                                       |
| Toposios   |                  | Pilli  | ary             | Secondary                 |                                       |
| Tanneries Trucks/ships/trains/aircraft and relat           |                  | <del>  -</del>                                   | 片               | Coal<br>Metals            |                                       |
| Li Li Trucks/ships/trains/aircraft and relation components | eu               |  |                 | ivietais                  |                                       |
|  |                  |  |                 | Non-metals minerals       |                                       |
| Waste Management   | . ,              |  |                 | Oil and gas               | ·                                     |
| (Subcategory)  |                  |  |                 |                           |                                       |
| Primary   Secondary  | •                | Rec  | ycling          | 9                         |                                       |
| Radioactive waste treatment, storage                       | e, disposal      |  | cate            |                           |                                       |
| ☐ ☐ Municipal solid waste landfill                         | ············     |  |                 | Secondary                 |                                       |
| ☐ ☐ Mine tailings disposal                                 |                  |  | TH'             | Automobiles/tires         |                                       |
| ☐ ☐ Industrial waste landfill                              | \                |  |                 | Batteries/scrap metals    | /secondary                            |
|  |                  |  |                 | smelting/precious met     |                                       |
| ☐ ☐ Industrial waste facility (non general                 | ior)             |  | $\neg \neg$     | Chemicals/chemicals       |                                       |
| Industrial Waste lacinty (non-general                      | .01)             |  |                 | recovery)                 | waste (c.g. solvent                   |
| ☐ ☐ Illegal disposal/open dump                             |                  |  | $\neg$          | Drums/tanks               | V. ******                             |
| Co-disposal landfill (municipal and i                      | ndustrial)       | <del>                                     </del> | -∺-             | Waste/used oil            |                                       |
|  | iluusiilai)      |  |                 | vvaste/useu oii           |                                       |
|  | •                | *  |                 |                           |                                       |
| PREPARED BY:   |                  |  |                 | DATE:                     |                                       |
| IMC:   | DATE:            |  |                 | ISS:                      | DATE:                                 |
| 04/00:   |                  |  |                 | DATE                      |                                       |

**BOLD AND ITALIC FIELDS ARE REQUIRED** 



## U.S. Environmental Protection Agency

Facility Registry System (FRS)

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F Search:

GO



## **Facility Detail Report**



FRS

| Facility Name:                 | HI SHEAR CORPORATION          |
|--------------------------------|-------------------------------|
| Location Address:              | 2600 SKYPARK DR.              |
| Supplemental Address:          |                               |
| City Name:                     | TORRANCE                      |
| <u>State</u>                   | CA                            |
| County Name:                   | LOS ANGELES                   |
| ZIP/Postal Code:               | 905092975                     |
| EPA Region:                    | 09                            |
| Congressional District Number: | . 36                          |
| Legislative District Number:   |                               |
| HUC Code:                      | 18070104                      |
| Federal Facility:              | NO                            |
| <u>Tribal Land :</u>           | NO                            |
| <u>Latitude:</u>               | 33.802289                     |
| Longitude:                     | -118.329892                   |
| Method:                        | ADDRESS MATCHING-HOUSE NUMBER |
| Reference Point Description:   | PLANT ENTRANCE (GENERAL)      |
| Duns Number:                   | 008288938                     |
| Registry ID:                   | 110000475245                  |

Map this facility

#### **Environmental Interests**

| Information<br>System | Information System<br>ID | Environmental<br>Interest Type | Data Source       | <u>Updated</u> | Supplemental<br>Environmental<br>Interests: |
|-----------------------|--------------------------|--------------------------------|-------------------|----------------|---|
| AIRS/AFS              | 0603702296               | AIR MINOR                      | AIRS/AFS          | 03/08/2006     |   |
| HWTS-<br>DATAMART     | CAD990843377             | STATE MASTER                   | HWTS-<br>DATAMART |                | HAZARDOU<br>WASTE<br>PROGRAM                |
|                       |                          | FORMAL                         |                   |                | ICIS-09-2000-<br>0246                       |

| ICIS     | 13996                   | ENFORCEMENT<br>ACTION                                   | ICIS                     | 10/26/2000 | FORMAL<br>ENFORCEMENT<br>ACTION |
|----------|-------------------------|---|--------------------------|------------|---------------------------------|
| NCDB     | D09#EPCRA09-00-<br>0052 | COMPLIANCE<br>ACTIVITY                                  | NCDB                     |            |                                 |
| NEI      | NEI20766                | CRITERIA AND<br>HAZARDOUS AIR<br>POLLUTANT<br>INVENTORY | NEI                      |            |                                 |
| RCRAINFO | CAD990843377            | HAZARDOUS<br>WASTE BIENNIAL<br>REPORTER                 | RCRAINFO                 | 02/18/2002 |                                 |
| RCRAINFO | CAD990843377            | LQG   | EPA<br>INSPECTION        | 02/13/2004 |                                 |
| TRIS     | 90509HSHRC2600S         | TRI REPORTER  | TRI<br>REPORTING<br>FORM | 06/30/2005 |                                 |

## **Facility Mailing Addresses**

| Affiliation Type | Delivery Point   | City Name                | State   |                | Information<br>System |
|------------------|------------------|--------------------------|---------|----------------|-----------------------|
| CONTACT/GENERAL  | 2600 SKYPARK     | TORRANCE                 | CA      | 90509          | RCRAINFO              |
| CONTACT/GENERAL  | 2600 SKYPARK DR  | TORRANCE                 | IC: A I | 90505-<br>5314 | TRIS                  |
| CONTACT/GENERAL  | 2600 SKYPARK DR. | TORRANCE                 | CA      | 90509          | AIRS/AFS              |
| CONTACT/OWNER    |                  | F75582 PARIS<br>CEDEX 12 | :       |                | RCRAINFO              |

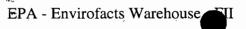
## **NAICS Codes**

| Data Source | NAICS Code | Description  | Primary |
|-------------|------------|--|---------|
| RCRAINFO    | 332722     | BOLT, NUT, SCREW, RIVET, AND WASHER MANUFACTURING. |         |
| NEI         | 3443       |  |         |

#### **SIC Codes**

| Data Source | SIC Code | Description                              | Primary |
|-------------|----------|--|---------|
| AIRS/AFS    | 3443     | FABRICATED PLATE WORK (BOILER SHOPS)     |         |
| ICIS        | 3452     | BOLTS, NUTS, SCREWS, RIVETS, AND WASHERS |         |
| NEI         | 3452     | BOLTS, NUTS, SCREWS, RIVETS, AND WASHERS |         |
| TRIS        | 3452     | BOLTS, NUTS, SCREWS, RIVETS, AND WASHERS |         |

### Contacts



| Affiliation Type   | Full Name      | Office Phone | Information System | Mailing Address |
|--------------------|----------------|--------------|--------------------|-----------------|
| CONTACT/REGULATORY | CAROL P GRUBER | 3107844038   | RCRAINFO           |                 |

# **Organizations**

| Affiliation Type | IName I                 |           |          | Mailing<br>Address |
|------------------|-------------------------|-----------|----------|--------------------|
| CONTACT/OPERATOR | HI-SHEAR<br>CORPORATION |           | RCRAINFO |                    |
| CONTACT/OWNER    | LISI AEROSPACE          |           | RCRAINFO | View               |
| OWNER/OPERATOR   |                         | 008288938 | AIRS/AFS |                    |

#### **Alternative Names**

No Alternative Names returned.

Query executed on: JUL-24-2006

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#### U.S. Environmental Protection Agency Facility Registry System (FRS)

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**Location Address:** skypark City Name: Torrance **State Abbreviation: CA EPA Region Code:** 09

Note: Click on the underlined FACILITY NAME to view a detailed facility information report for the

Facility Site.

Go To Bottom Of The Page

#### **List of National System Records**

| . FACILITY NAME              | LOCATION ADDRESS            | CITY NAME | COUNTY<br>NAME | STATE | ZIP CODE  |
|------------------------------|-----------------------------|-----------|----------------|-------|-----------|
| AMISTAR CORP                 | 2675 SKYPARK DR             | TORRANCE  | LOS ANGELES    | CA    | 90505     |
| BIOMEDICAL APPLICATIONS      | 3295 SKYPARK DR             | TORRANCE  | LOS ANGELES    | CA    | 90505     |
| CIGNA HEALTHPLANS OF S<br>CA | 3333 SKYPARK DR             | TORRANCE  | LOS ANGELES    | CA    | 90505     |
| COSTCO WHOLESALE NO<br>476   | 2751 SKYPARK DR .           | TORRANCE  | LOS ANGELES    | CA    | 90509     |
| HI SHEAR CORPORATION         | 2600 SKYPARK DR.            | TORRANCE  | LOS ANGELES    | CA    | 905092975 |
| ROBINSON HELICOPTER CO       | 2540 AND 2530 SKYPARK<br>DR | TORRANCE  | LOS ANGELES    | CA    | 90505     |
| WOODRUFF CORP                | 3680 SKYPARK DR             | TORRANCE  | LOS ANGELES    | CA    | 90505     |

Go To Top Of The Page

**Total Number of Facilities Displayed: 7** 

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#### U.S. Environmental Protection Agency

# Facility Registry System (FRS)



#### **Query Results**



GO

Name: Containing: Lisi City Name: Torrance State Abbreviation: CA EPA Region Code: 09

Total Number of Facilities Displayed: 0

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#### U.S. Environmental Protection Agency

### Facility Registry System (FRS)

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EPA Home > Envirofacts > FRS > Query Results



#### **Query Results**



Name: Containing: aerospace

City Name: Torrance State Abbreviation: CA **EPA Region Code:** 09

Note: Click on the underlined FACILITY NAME to view a detailed facility information report for the

Facility Site.

Go To Bottom Of The Page

#### **List of National System Records**

| FACILITY NAME                     | LOCATION<br>ADDRESS       | CITY NAME | COUNTY<br>NAME | STATE | ZIP<br>CODE    |
|-----------------------------------|---------------------------|-----------|----------------|-------|----------------|
| HONEYWELL INCORPORATED            | 2525 WEST 190TH<br>STREET | TORRANCE  | LOS<br>ANGELES | СА    | 90504-<br>2960 |
| INCORPORATED                      | AVENUE                    | TORRANCE  | ANGELES        | CA    | 90504          |
| MCDONNELL DOUGLAS<br>AEROSPACE TA | 21000 S NORMANDIE<br>AVE  | TORRANCE  | LOS<br>ANGELES | СА    | 90502          |

Go To Top Of The Page

Total Number of Facilities Displayed: 3

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# \*\*\*\*\* CONFIDENTIAL \*\*\* \*\*\*\*\* PREDECISIONAL DOCUMENT \*\*\*\*\*

# SUMMARY SCORESHEET FOR COMPUTING PROJECTED HRS SCORE

| SITE NAME:                        | LISI Aerospace   |               |               |                        |                |  |
|-----------------------------------|--|---------------|---------------|------------------------|----------------|--|
| CITY:                             | Torrance   |               | COUNTY:       | Los Angeles            |                |  |
| EPA ID #:                         | THA CAD 099084337  | EVA           | LUATOR:       | Amanda K. Cohan        |                |  |
| PROGRAM ACCOUNT #:                |  |               | DATE:         | Jan 30, 2006           |                |  |
| LAT/LONG:                         | 33° 48' 08" North 118° 19' 54" West  |               |               |                        |                |  |
| THIS SCORE                        | SHEET IS FOR A PA: X OTHER:  |               | SI:           |                        |                |  |
| RCRA STATI                        | US (check all that apply): >   | STATE         | <br>  SUPERFI | JND STATUS             | :              |  |
| X                                 | Generator  | •             | DTS           | C CalSites (AW         | P, BKLG, ERAP, |  |
|                                   | Transporter  |               | or V          | CP) (Date):            |                |  |
|                                   | TSDF   |               | WQ/           | ARF (Date):            |                |  |
| <u> </u>                          | Not Listed in RCRA Database as of  | X             | No S          | tate Superfund         | ,              |  |
| •                                 | (Date):  | •             | Sta           | tatus (Date): FY 04-05 |                |  |
|                                   |  |               |               | S Pathway              | S² Pathway     |  |
| Groundw                           | vater Migration Pathway Score (Sgw)  |               |               | *                      | , *            |  |
| Surface \                         | Water Migration Pathway Score (Ssw)  |               |               | *                      | : *            |  |
| Soil Expo                         | osure Pathway Score (Ss)   |               |               | *                      | * .            |  |
| Air Migra                         | ation Pathway Score (Sa)   |               |               | *                      | *              |  |
| (S <sub>gw</sub> <sup>2</sup> + S | $S_{sw}^2 + S_{se}^2 + S_{am}^2$   |               |               |                        | *              |  |
| (S <sub>gw</sub> <sup>2</sup> + S | $S_{sw}^2 + S_{se}^2 + S_{am}^2) / 4$  |               | i             |                        | *              |  |
|                                   | $S_{sw}^2 + S_{se}^2 + S_{am}^2) / 4$  |               | <u> </u>      |                        | *              |  |
| Goundwa<br>of a releas            | aluated, but not assigned a score (explain):  ater: There were 5 drinking water wells evaluated se from the site to groundwater. Targets are not su  Water: Stormwater runoff from the site enters the | fficient to r | nake the site | score.                 |                |  |
| retention                         | basin. The water is then pumped into Machado La  | ke in Ken !   | Malloy Harb   | or Regional Pa         | rk.            |  |
|                                   | r is not treated prior to entering the lake. Although  |               |               |                        | aired Water    |  |
|                                   | the impairments do not include contaminants associate and Air: The site appears to be entirely pavents.  |               |               |                        |                |  |

residences, schools, daycare centers, or terrestrial sensitive environments on site.